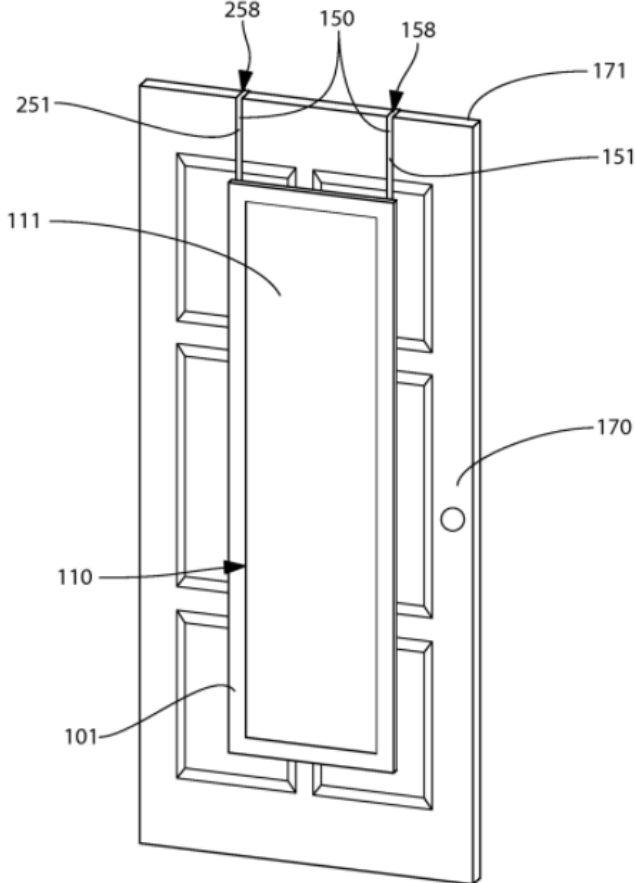

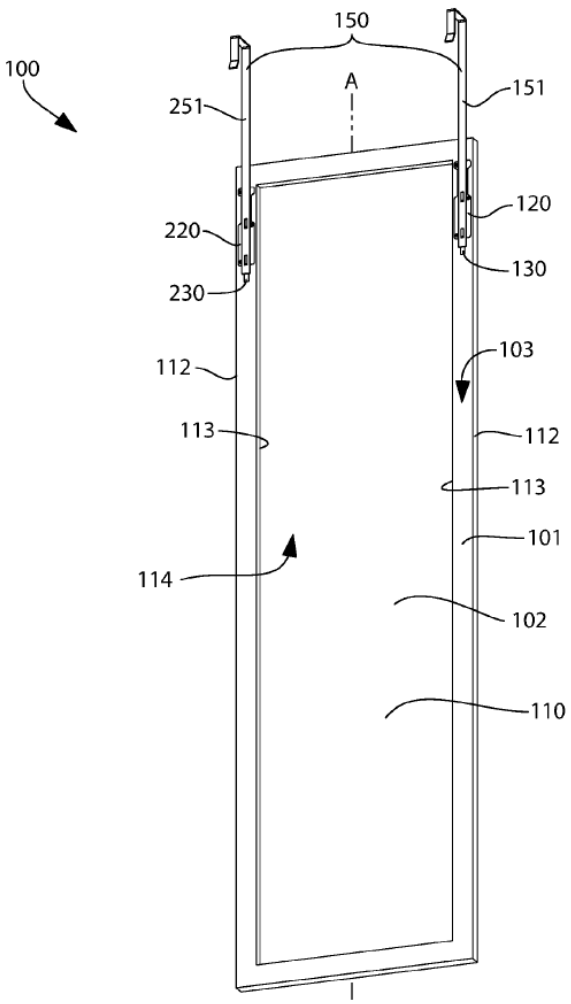
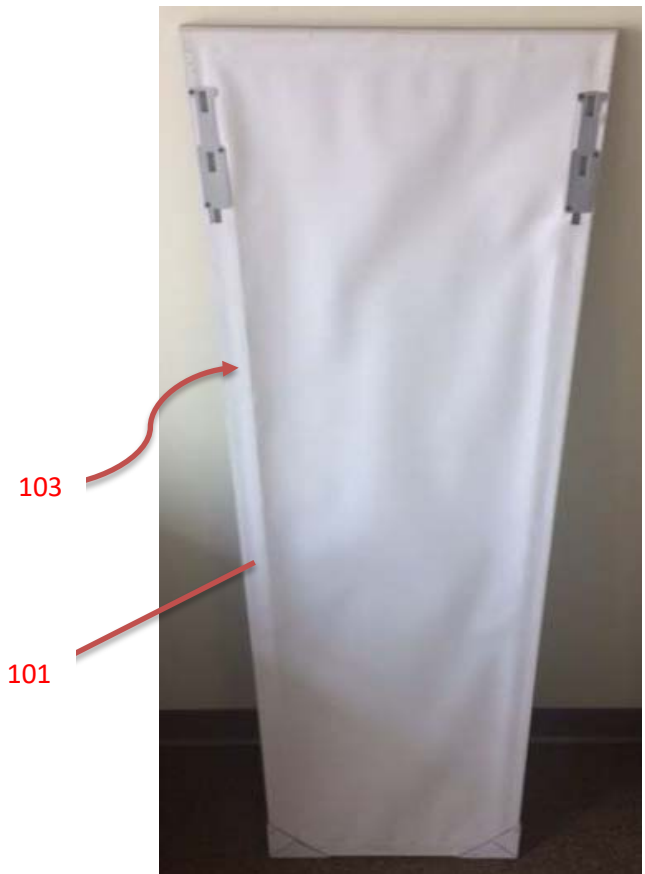


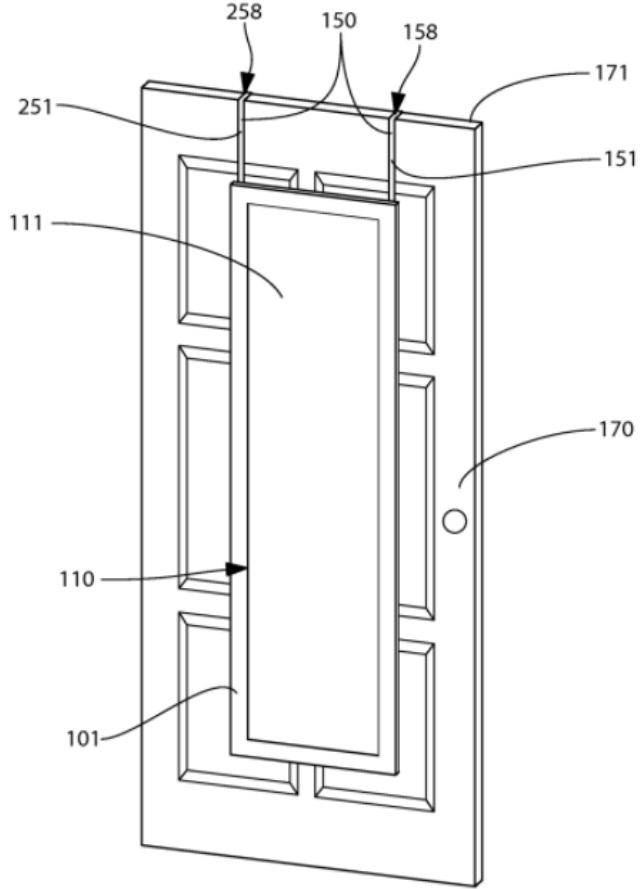

# EXHIBIT “H”

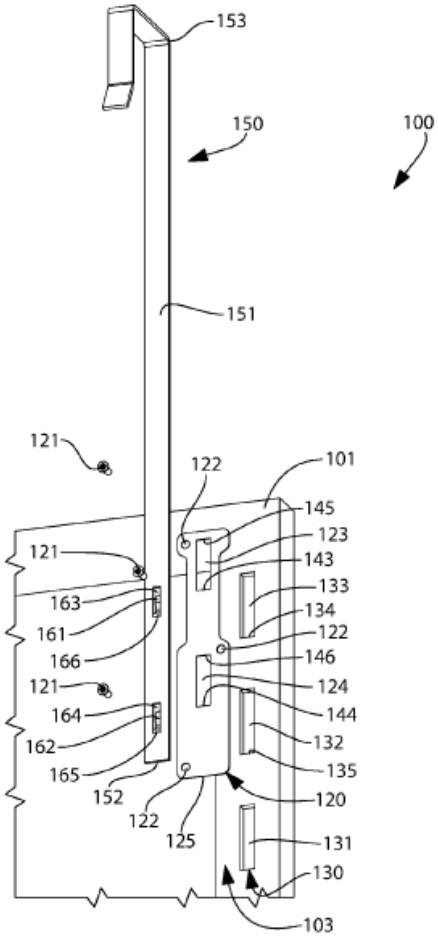
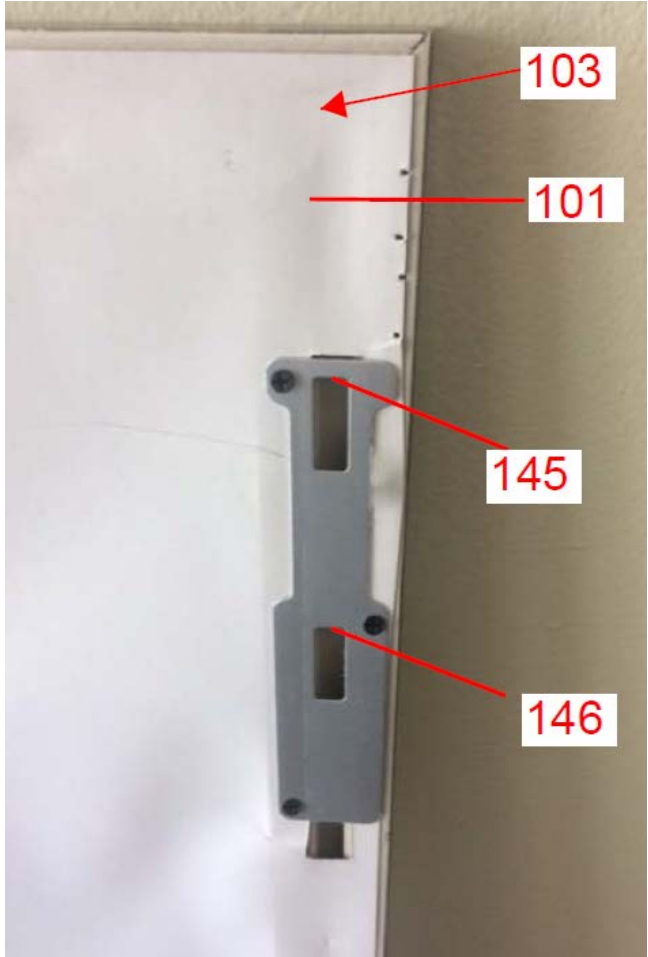
# EXHIBIT “H”

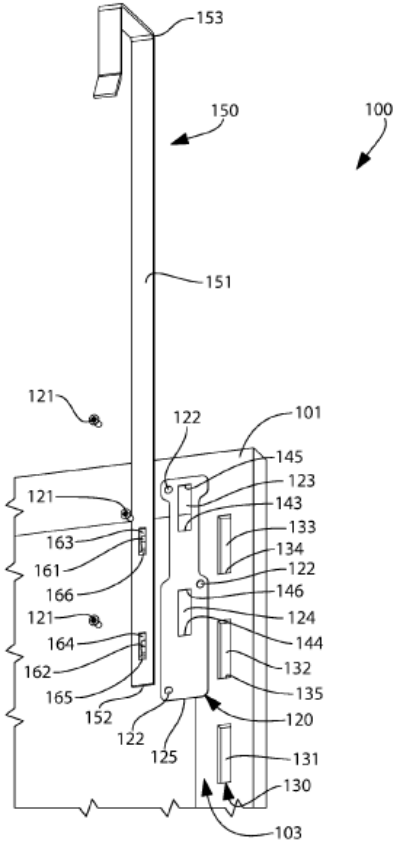
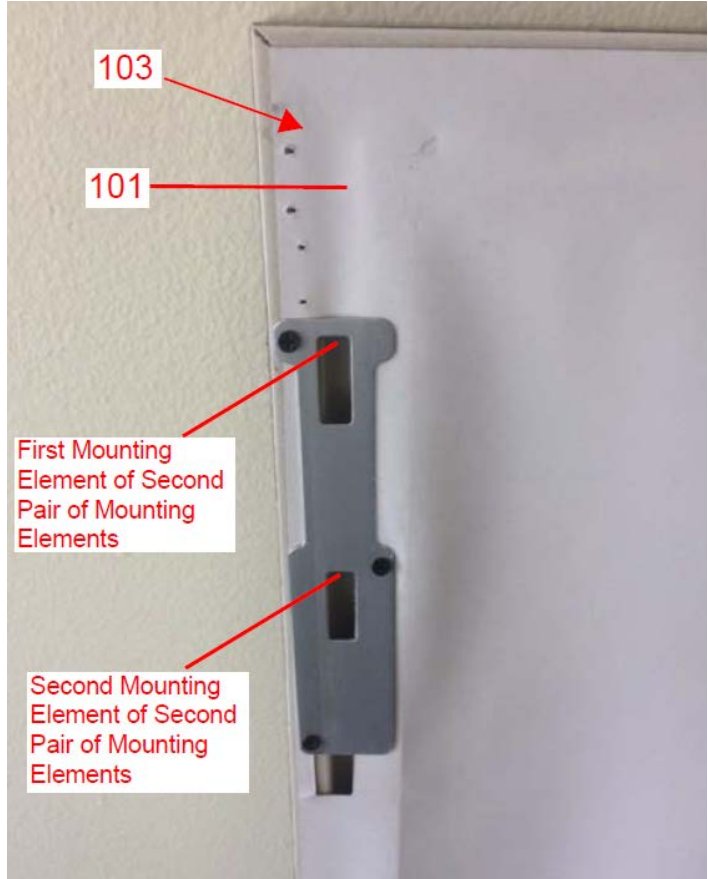
Claim Chart for ‘350 Patent

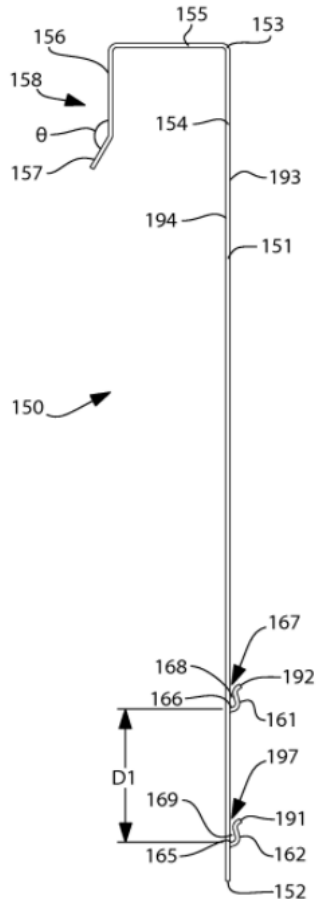
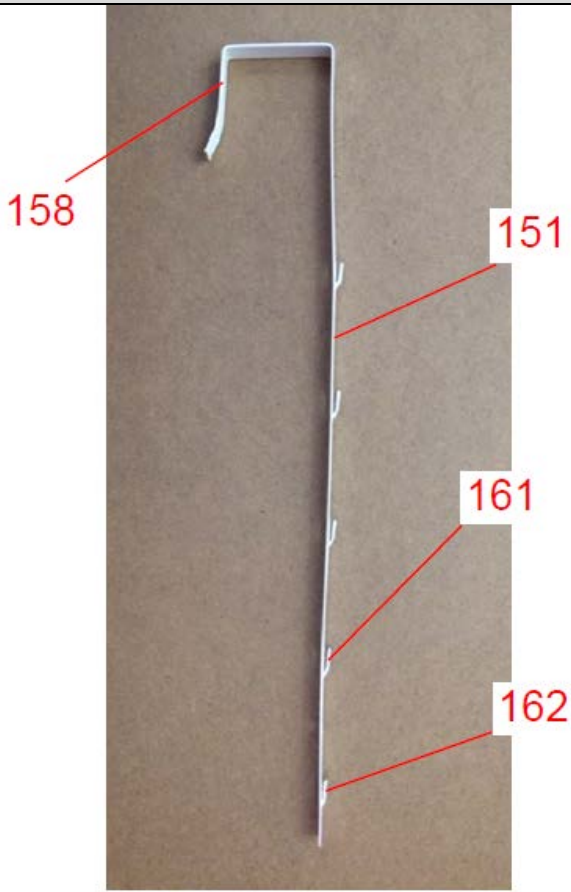
CLAIM 20 OF U.S. PATENT 9,480,350	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 9,480,350	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
An over-the-door hanging apparatus (100) comprising:		

<b>CLAIM 20 OF U.S. PATENT 9,480,350</b>	<b>EMBODIMENT DISCLOSED IN U.S. PATENT No. 9,480,350</b>	<b>HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)</b>
<p>a support structure (101) comprising a rear surface (103);</p>		

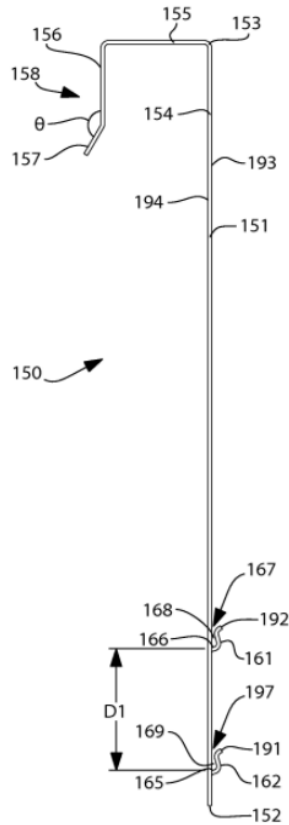
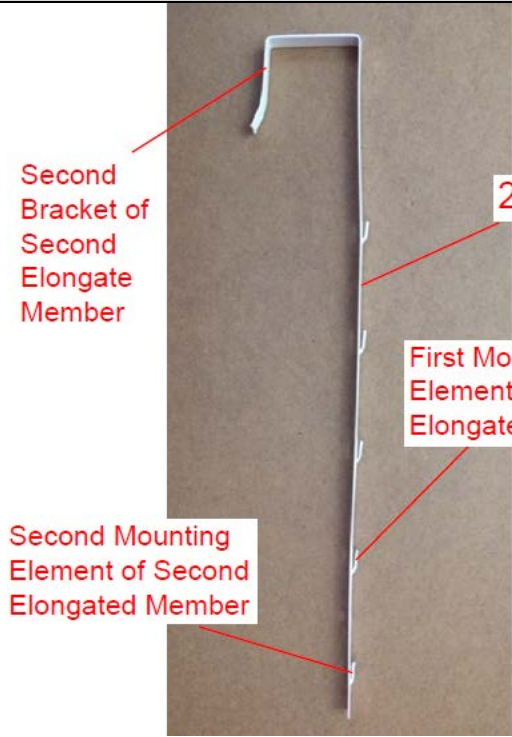
CLAIM 20 OF U.S. PATENT 9,480,350	EMBODIMENT DISCLOSED IN U.S. PATENT No. 9,480,350	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>a mirror (110) coupled to the support structure (101);</p>	 <p>A technical perspective drawing of a mirror assembly. It shows a rectangular mirror (110) mounted within a support structure (101). The support structure has a frame with multiple rectangular sections. A central vertical section (111) is visible. At the top, there are components labeled 251, 258, 150, 158, and 171. A circular element (170) is located on the right side of the support structure. The mirror (110) is shown as a separate rectangular block within the frame.</p>	 <p>A photograph of a tall, narrow mirror leaning against a wall. The mirror has a light-colored wooden frame. Red lines with labels point to specific parts: '110' points to the mirror glass, and '101' points to the wooden frame.</p>

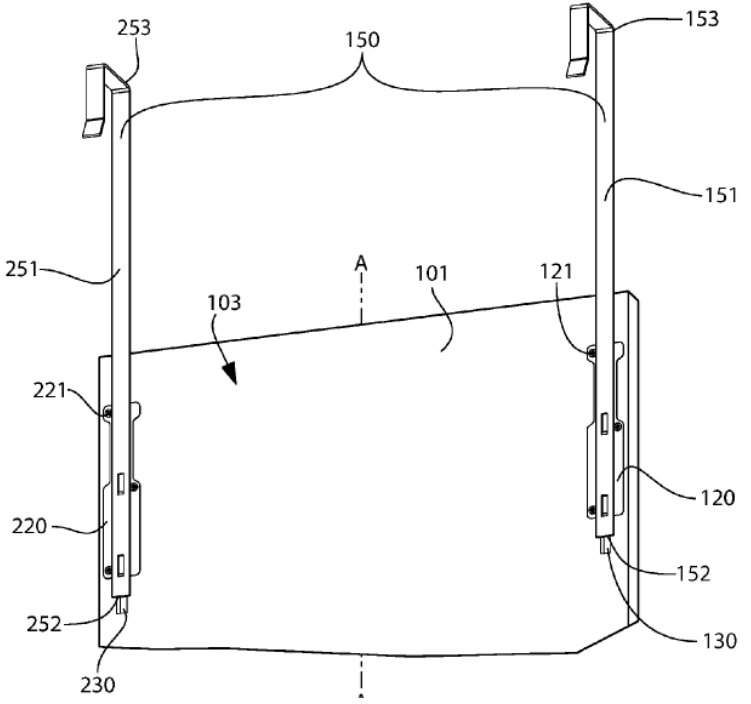
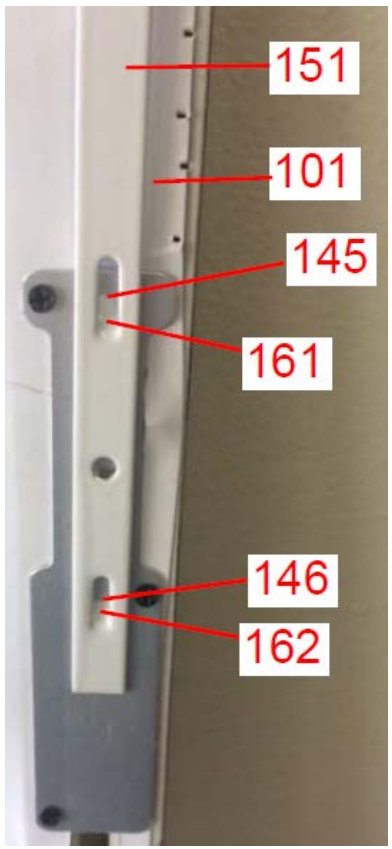
CLAIM 20 OF U.S. PATENT 9,480,350	EMBODIMENT DISCLOSED IN U.S. PATENT No. 9,480,350	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>a first pair of mounting elements comprising a first mounting element (145) and a second mounting element (146) located on the rear surface (103) of the support structure (101);</p>		

CLAIM 20 OF U.S. PATENT 9,480,350	EMBODIMENT DISCLOSED IN U.S. PATENT No. 9,480,350	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>a second pair of mounting elements comprising a first mounting element and a second mounting element located on the rear surface (103) of the support structure (101);</p>	 <p>According to the specification of U.S. Patent No. 9,480,350, "only the first mounting plate 120...[is] described in detail with the understanding that the discussion is applicable to the second mounting plate 220." See U.S. Patent No. 9,480,350, Col. 9, ll. 37-42.</p>	

<b>CLAIM 20 OF U.S. PATENT 9,480,350</b>	<b>EMBODIMENT DISCLOSED IN U.S. PATENT NO. 9,480,350</b>	<b>HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)</b>
<p>a first elongate member (151) comprising a first mounting element (161) and a second mounting element (162) and a first bracket (158) for engaging a top edge of a door;</p>		



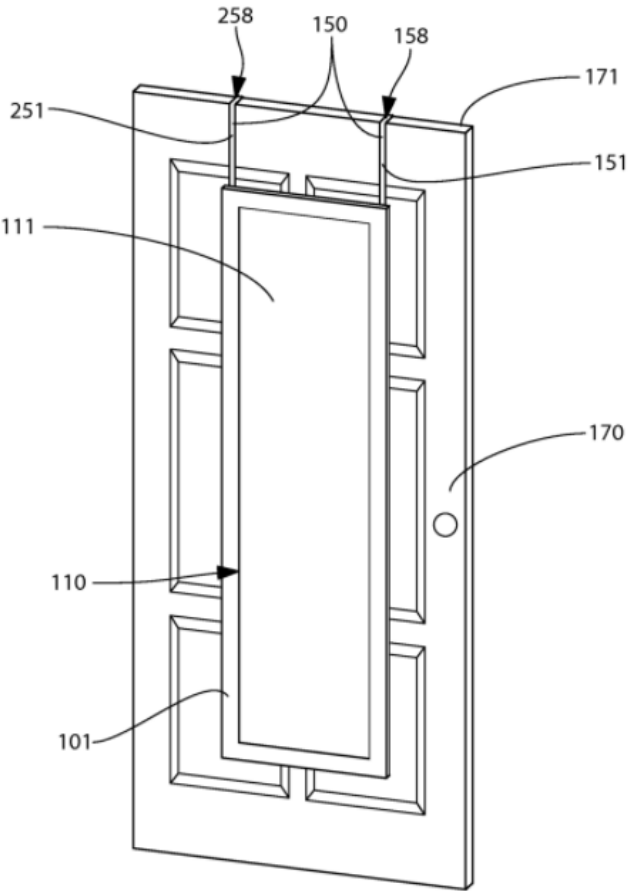

CLAIM 20 OF U.S. PATENT 9,480,350	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 9,480,350	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>a second elongate member (251) comprising a first mounting element and a second mounting element and a second bracket for engaging the top edge of the door;</p>	 <p>According to the specification of U.S. Patent No. 9,480,350, "[t]he structural details of the elongate bracket members 151, 251 will be discussed herein with respect to the first elongate [bracket] member 151 with the understanding that the same is applicable to the second elongate [bracket] member 251 in all respects." See U.S. Patent No. 9,480,350, Col. 7, ll. 43-47.</p>	 <p>Second Bracket of Second Elongate Member</p> <p>251</p> <p>First Mounting Element of Second Elongate Member</p> <p>Second Mounting Element of Second Elongate Member</p>

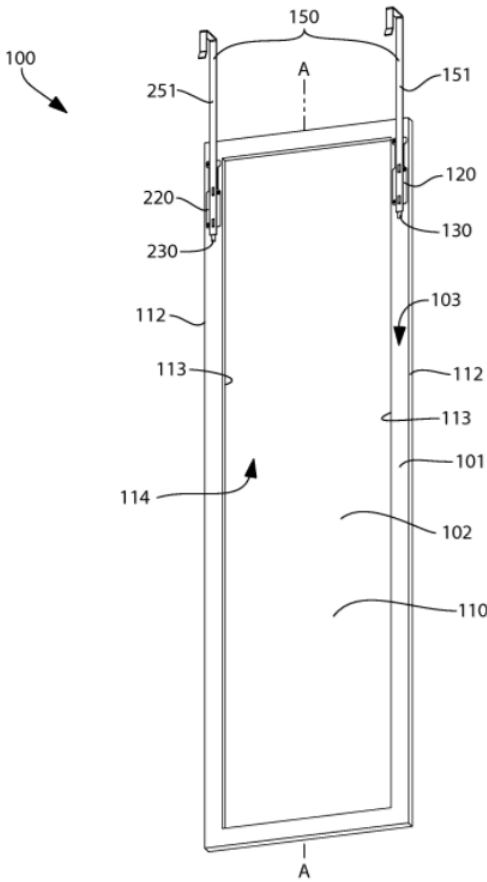

CLAIM 20 OF U.S. PATENT 9,480,350	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 9,480,350	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>the support structure (101) mounted to the first elongate member (151) through mating between: (1) the first mounting element (145) of the first pair of mounting elements and the first mounting element (161) of the first elongate member (151); and (2) the second mounting element (146) of the first pair of mounting elements and the second mounting element (162) of the first elongate member (151); and</p>		

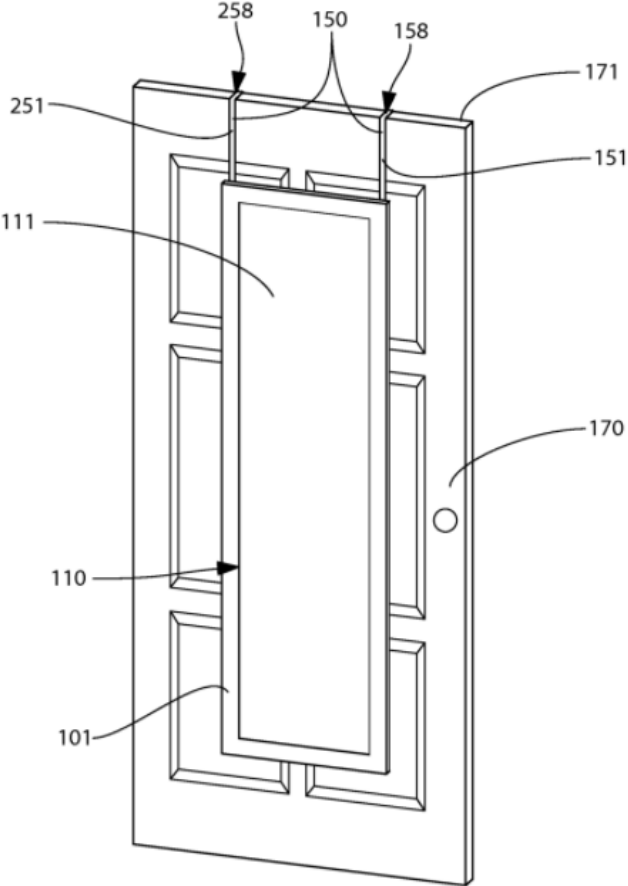

CLAIM 20 OF U.S. PATENT 9,480,350	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 9,480,350	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>the support structure (101) mounted to the second elongate member (251) through mating between: (1) the first mounting element of the second pair of mounting elements and the first mounting element of the second elongate member (251); and (2) the second mounting element of the second pair of mounting elements and the second mounting element of the second elongate member (251).</p>		

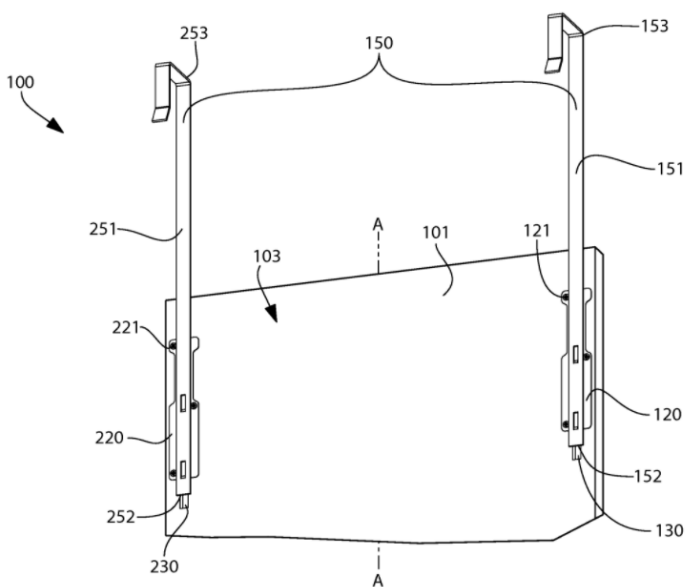
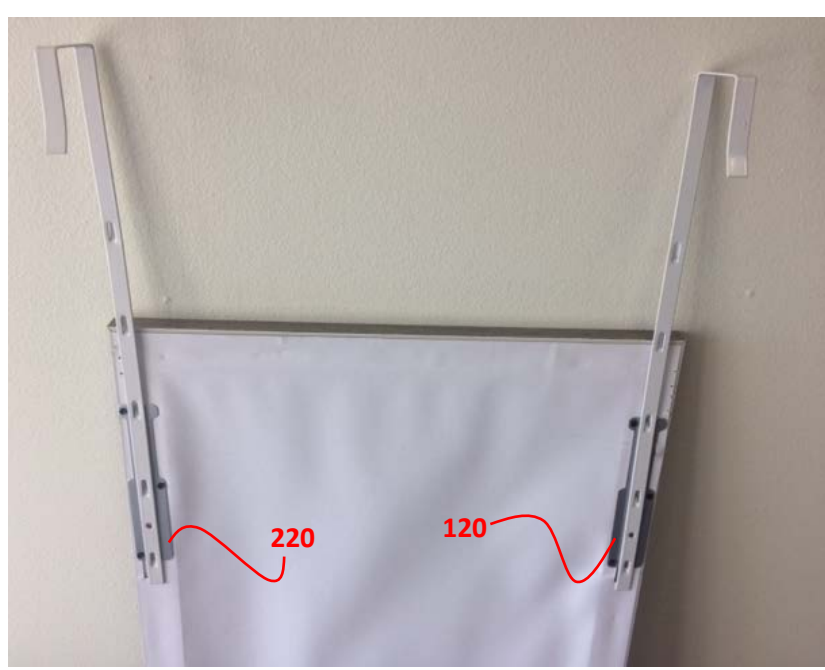
# EXHIBIT “H”

Claim Chart for ‘927 Patent

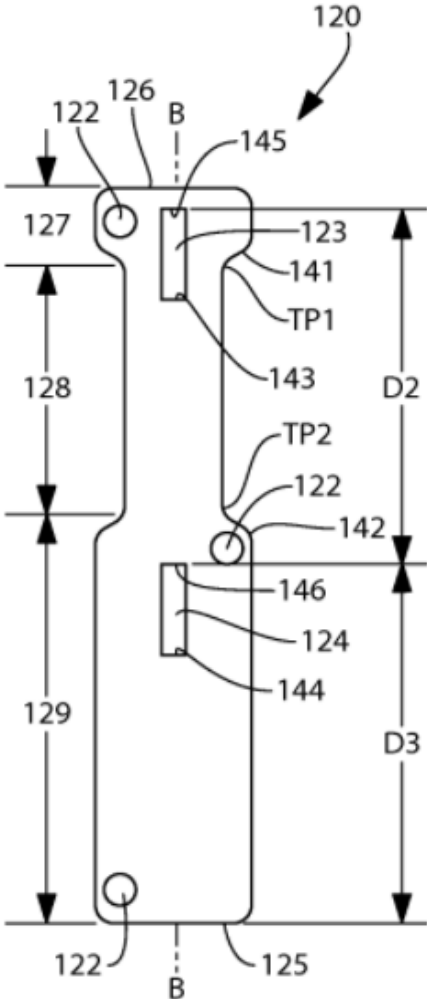
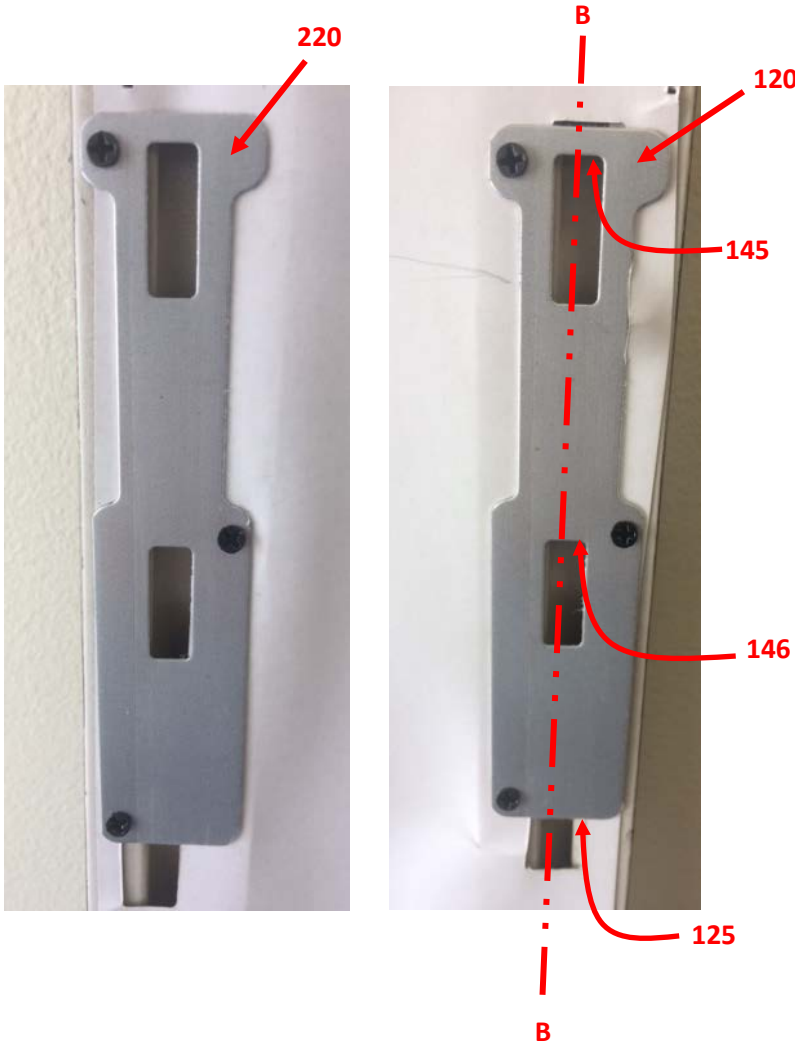
CLAIM 24 OF U.S. PATENT 8,534,627	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,534,627	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>An over-the-door hanging apparatus (100) comprising:</p>	 <p>A technical drawing of an over-the-door hanging apparatus (100). The drawing shows a perspective view of the apparatus mounted on a door. The apparatus includes a main body (101) with a central rectangular opening (111). A horizontal bar (150) is positioned at the top of the main body, with a vertical support (158) on the right side. A small circular component (170) is located on the right side of the main body. A horizontal bar (171) is positioned at the top of the main body, with a vertical support (251) on the left side. A horizontal bar (110) is positioned at the bottom of the main body.</p>	 <p>A photograph of a Huntington Home over-the-door mirror (100) mounted on a door. The mirror is rectangular and has a silver-colored frame. A red arrow points to the mirror, which is labeled with the number 100 in red text.</p>

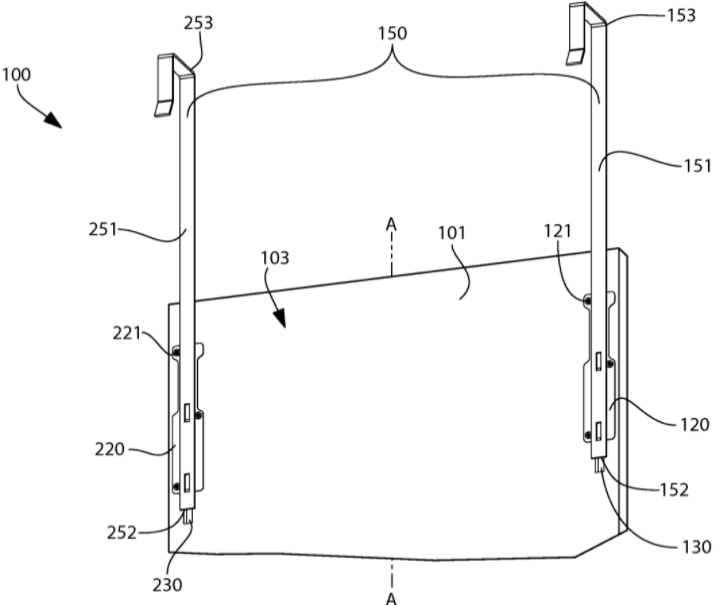
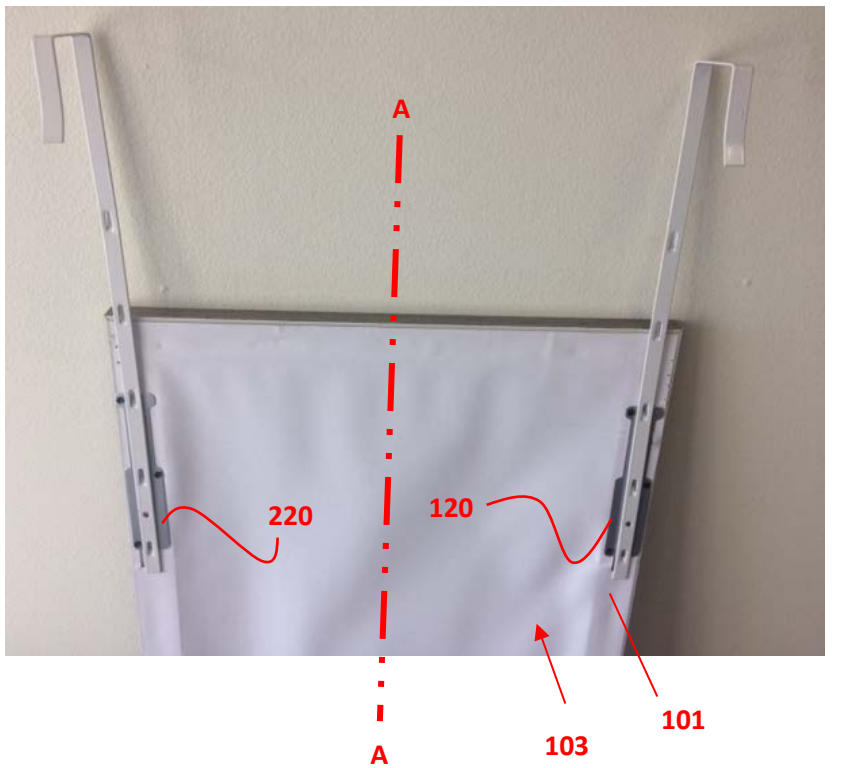
CLAIM 24 OF U.S. PATENT 8,534,627	EMBODIMENT DISCLOSED IN U.S. PATENT No. 8,534,627	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
a frame (101) having a rear surface (103), a vertical centerline (A-A) and		

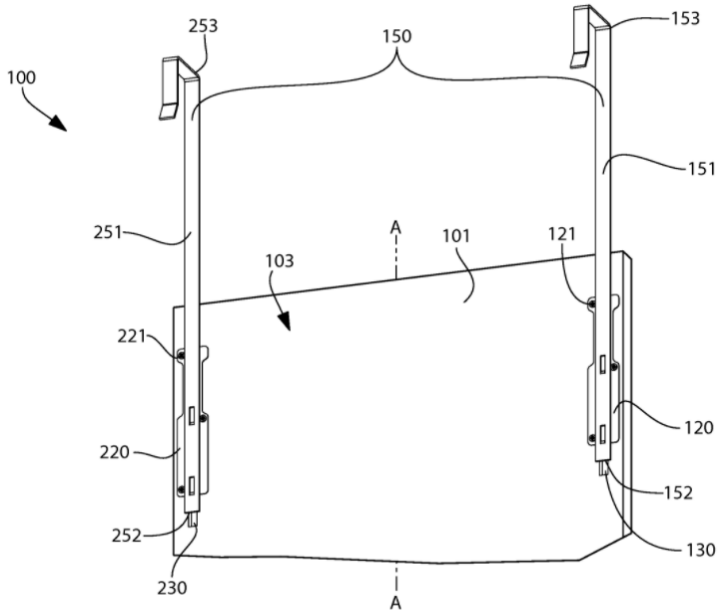
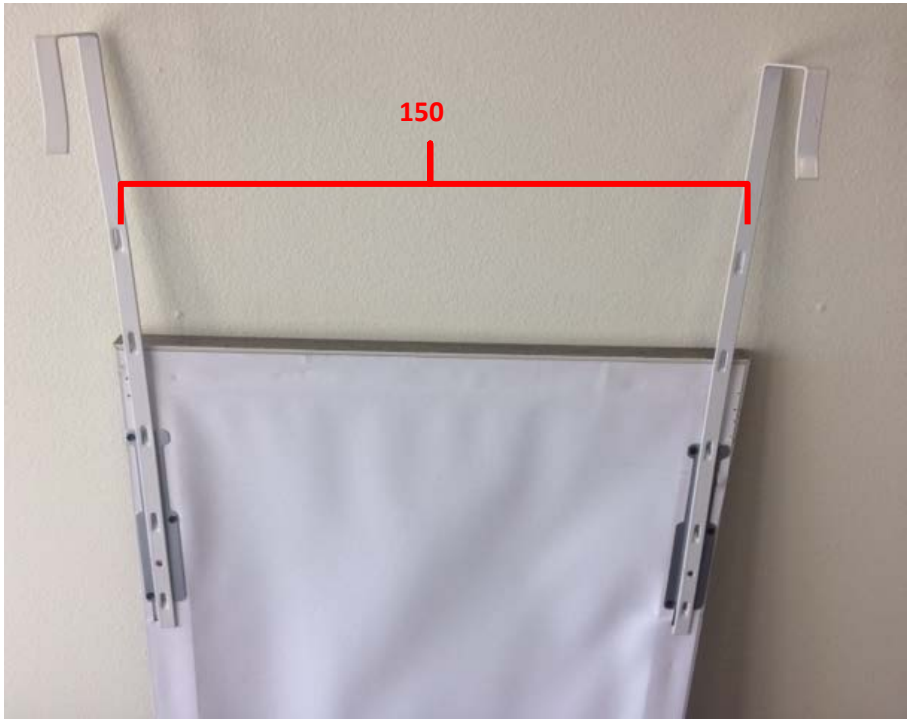
CLAIM 24 OF U.S. PATENT 8,534,627	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,534,627	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
supporting a flat article (110);	 <p>A technical perspective drawing of a mirror assembly. It shows a rectangular mirror (110) mounted on a frame (101). The mirror is held in place by a support structure (111) that includes a top rail (150) and side rails (151). A top cap (251) is shown with a screw (258) and a pin (158). A circular fastener (170) is visible on the side of the frame.</p>	 <p>A photograph of a tall, narrow mirror leaning against a wall. A red arrow points from the label '110' to the mirror's surface, indicating that the mirror in the photograph corresponds to the 'flat article (110)' mentioned in the claim.</p>

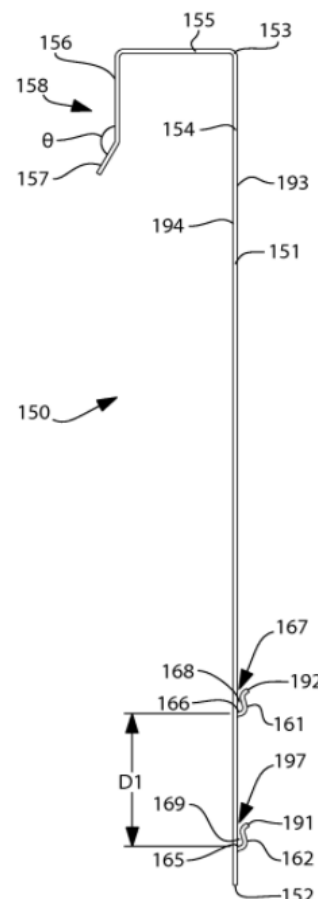
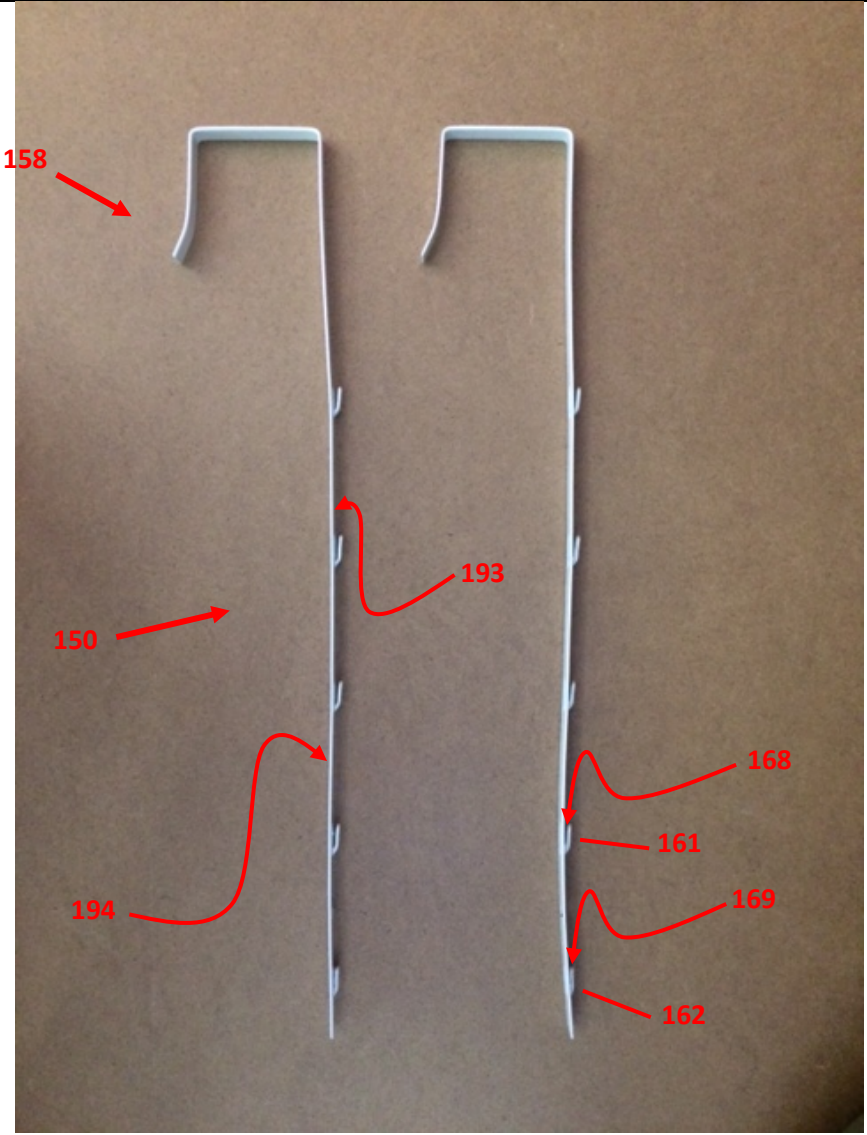
CLAIM 24 OF U.S. PATENT 8,534,627	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,534,627	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
a first mounting plate (120) and a second mounting plate (220),		

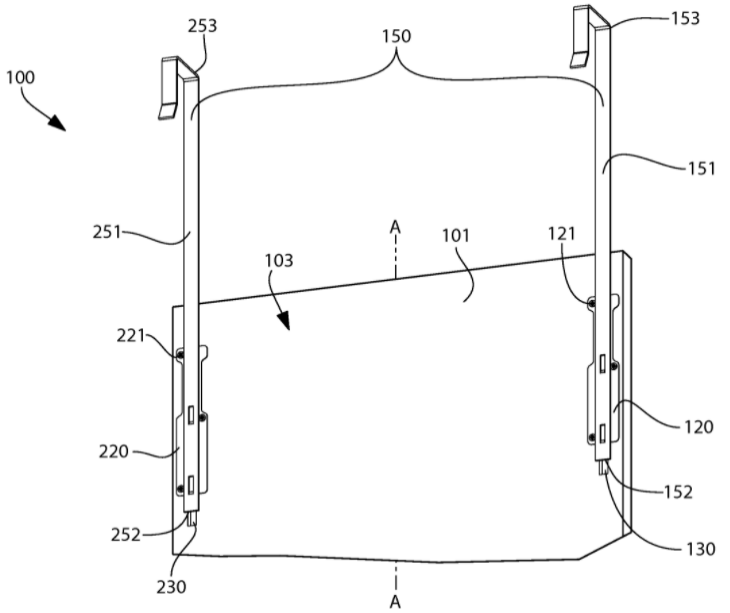
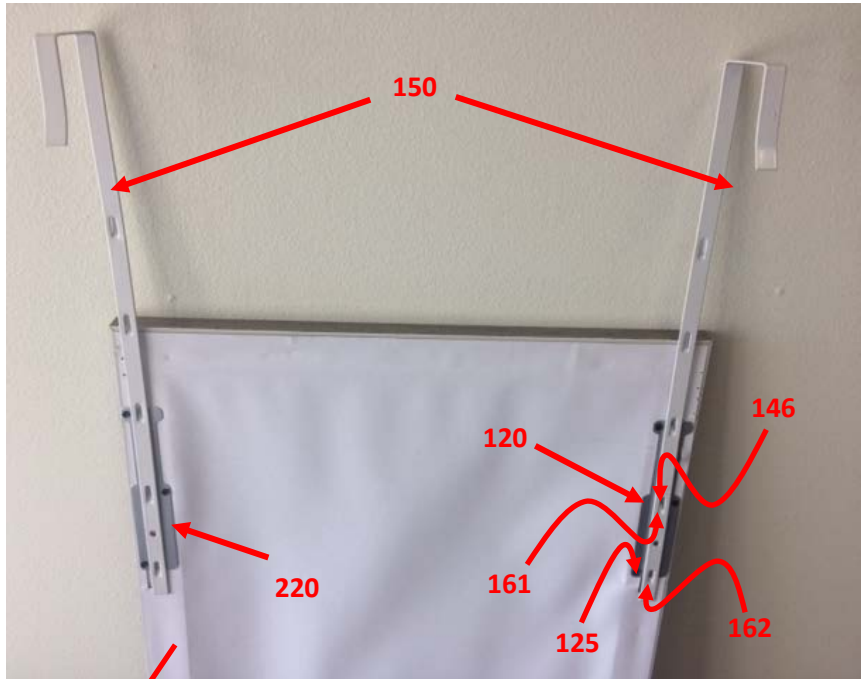


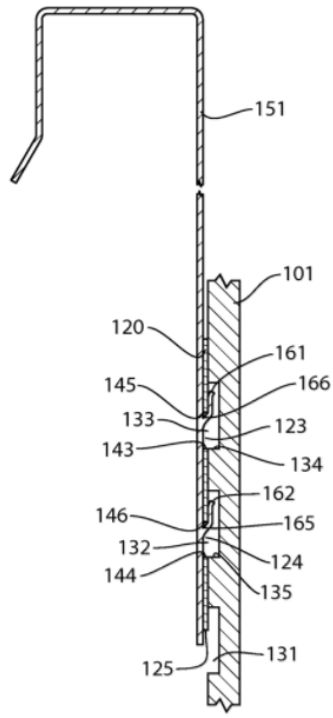
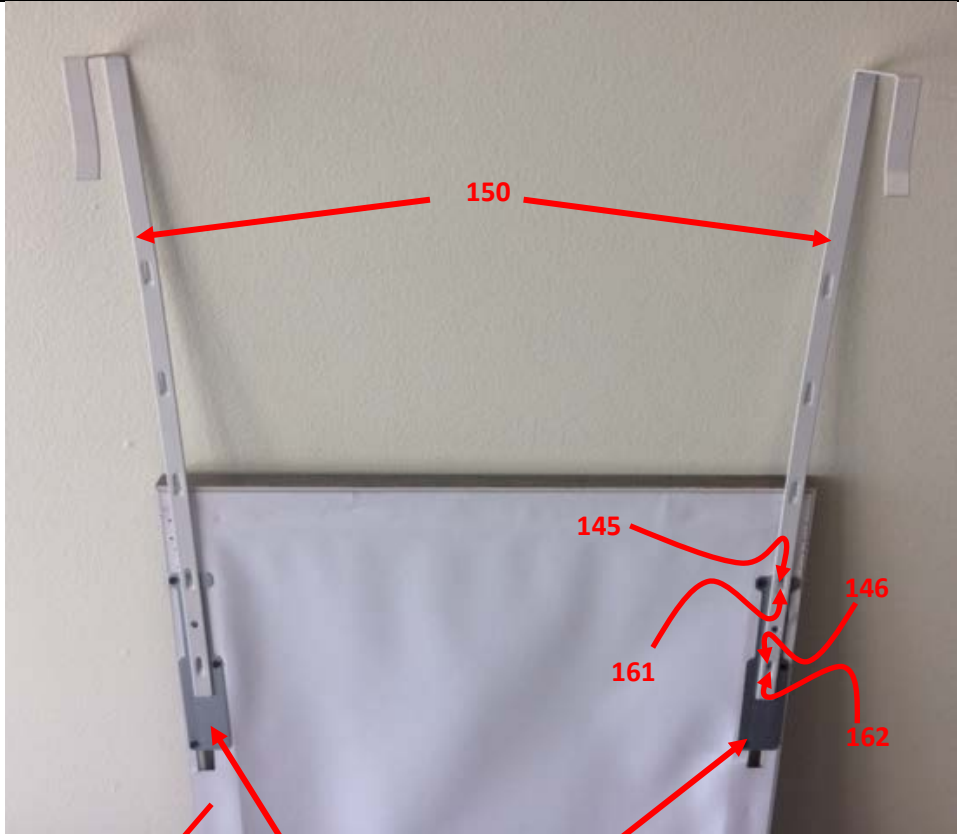
CLAIM 24 OF U.S. PATENT 8,534,627	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,534,627	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>each of the first and second mounting plates (120, 220) comprising a first edge (125), a second edge (146), a third edge (145), and a vertical axis (B-B) intersecting the first, second and third edges (125, 146, 145),</p>	 <p>According to U.S. Patent No. 8,534,627, “only the first mounting plate 120 will be described in detail with the understanding that the discussion is applicable to the second mounting plate 220.” See U.S. Patent No. 8,534,627; col. 8, ll. 40-45.</p>	

CLAIM 24 OF U.S. PATENT 8,534,627	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,534,627	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>the first and second mounting plates (120, 220) secured to the rear surface (103) of the frame (101) on opposite sides of the vertical centerline (A-A);</p>		

<p><b>CLAIM 24 OF U.S. PATENT 8,534,627</b></p>	<p><b>EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,534,627</b></p>	<p><b>HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)</b></p>
<p>a bracket assembly (150) comprising</p>	 <p>Technical drawing of a bracket assembly 100. The assembly includes a horizontal bar 150 with vertical end brackets 151 and 152. The left end bracket 151 has a top flange 253 and a bottom flange 252. The right end bracket 152 has a top flange 153 and a bottom flange 130. A central vertical support 120 is connected to the horizontal bar 150 via a bracket 121. A dashed line A-A indicates a cross-section. Other labels include 101, 103, 220, 221, 230, and 251.</p>	 <p>Photograph of the Huntington Home Over-the-Door Mirror. A red bracket assembly 150 is highlighted, showing its horizontal bar and vertical end brackets. The mirror is mounted on a wall, and the bracket assembly is shown in its installed position.</p>

CLAIM 24 OF U.S. PATENT 8,534,627	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,534,627	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>a front surface (193), a rear surface (194), a first pair of hooks (161, 162) extending outwardly from the front surface (193) of the bracket assembly (150), each of the hooks of the first pair (161, 162) forming a slot (168, 169), a second pair of hooks (161, 162) extending outwardly from the front surface (193) of the bracket assembly (150), each of the hooks of the second pair (161, 162) forming a slot (168, 169), and at least one bracket (158) extending from the rear surface (194) of the bracket assembly (150) for engaging a top edge of a door;</p>		

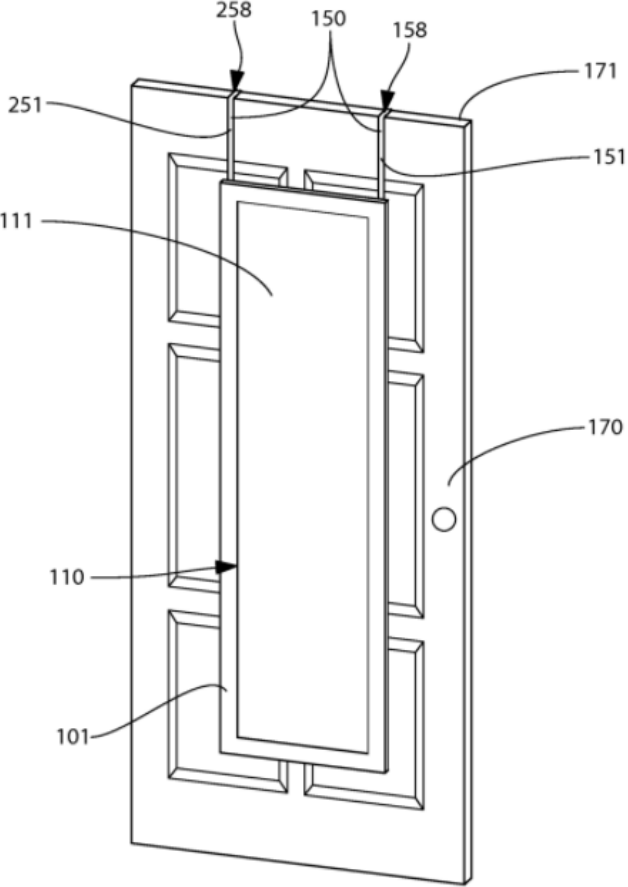

CLAIM 24 OF U.S. PATENT 8,534,627	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,534,627	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>wherein the frame (101) is alterable between: (1) being, slidably mounted to the bracket assembly (150) at a first height by the first and second edges (125, 146) of the first mounting plate (120) being slid into the slots (168, 169) of the hooks of the first pair (161, 162), and the first and second edges (125, 146) of the second mounting plate (220) being slid into the slots (168, 169) of the hooks of the second pair (161, 162); and</p>	 <p>According to U.S. Patent No. 8,534,627, the “structural details of the elongate bracket members 151, 252 will be discussed herein with respect to the first elongate member 151 with the understanding that the same is applicable to the second elongate member 251 in all respects. <i>See U.S. Patent No. 8,534,627; col. 6, ll. 50-55.</i></p>	

CLAIM 24 OF U.S. PATENT 8,534,627	EMBODIMENT DISCLOSED IN U.S. PATENT No. 8,534,627	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>(2) being slidably mounted to the bracket assembly (150) at a second height that is different than the first height by the second and third edges (146, 145) of the first mounting plate (120) being slid into the slots (168, 169) of the hooks of the first pair (161, 162), and the second and third edges (146, 145) of the second mounting plate (220) being located within the slots (168, 169) of the hooks of the second pair (161, 162).</p>		

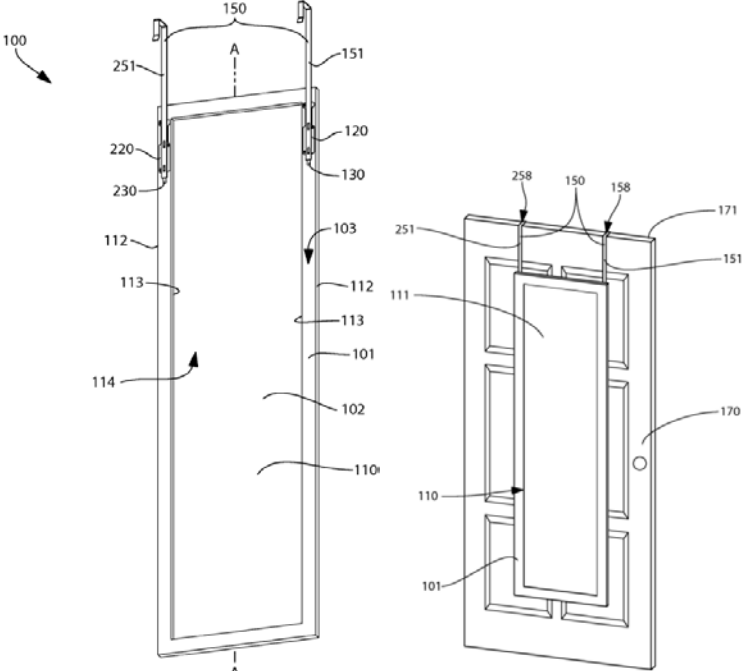

# EXHIBIT “H”

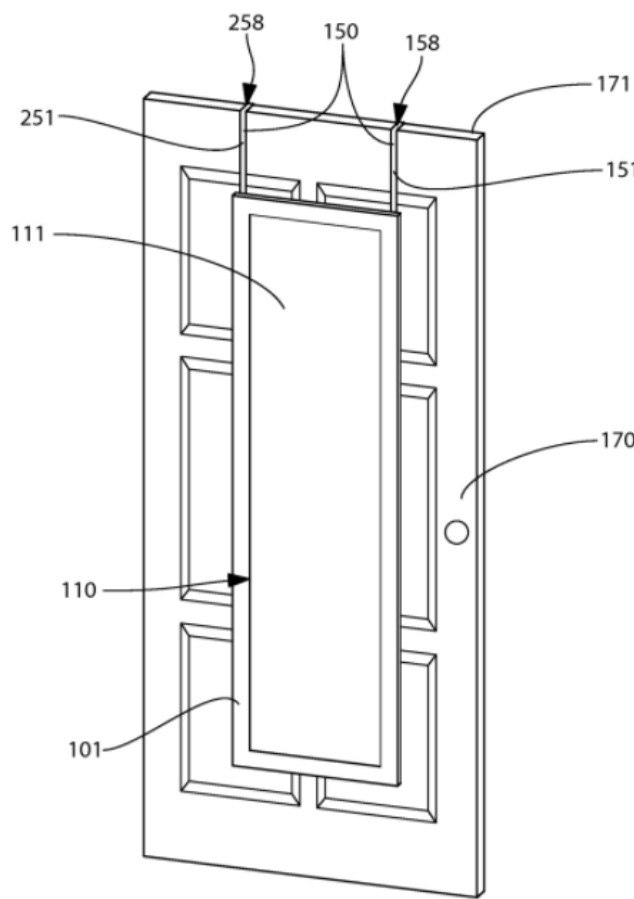
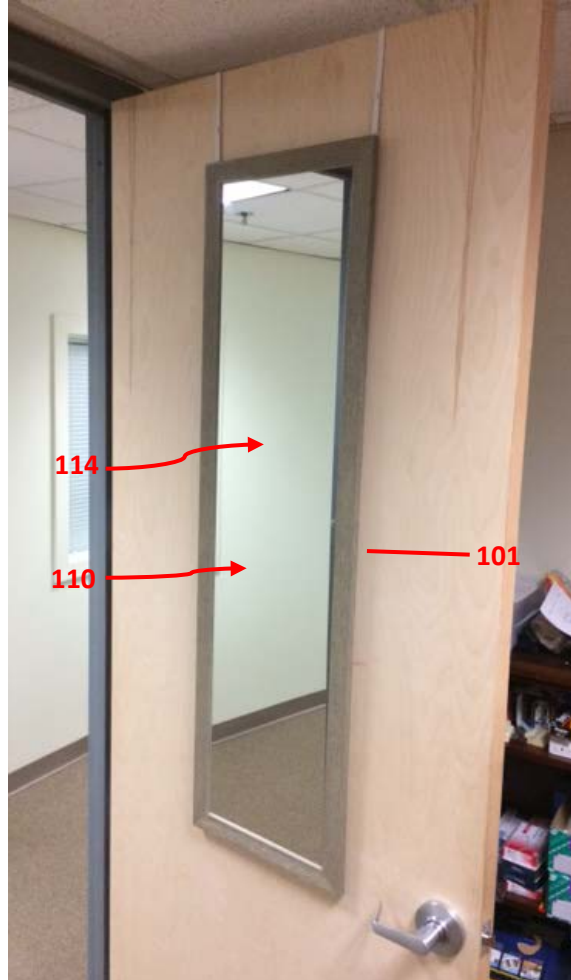
Claim Chart for ‘644 Patent

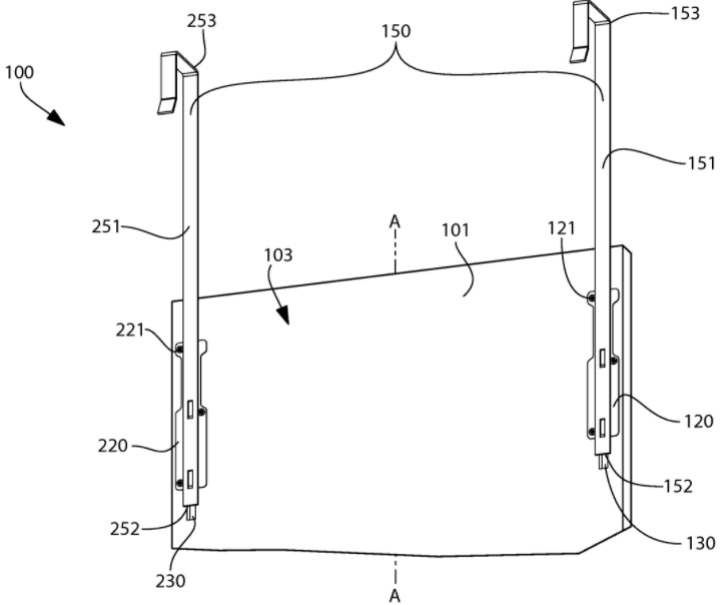
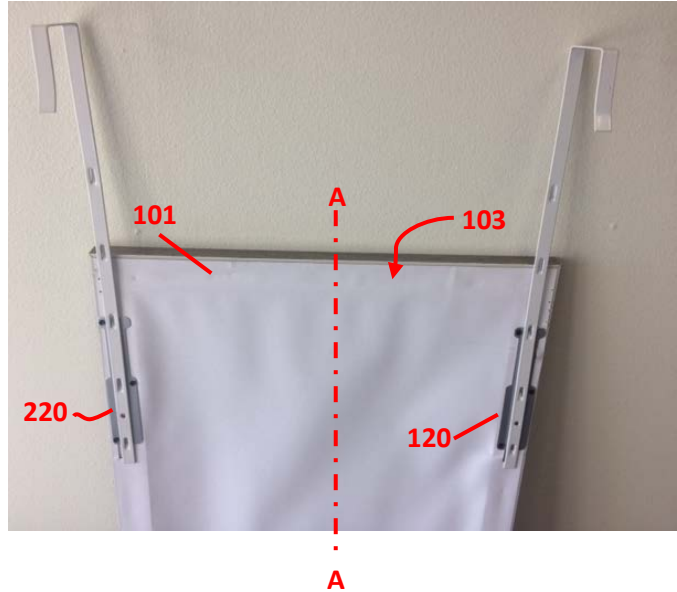


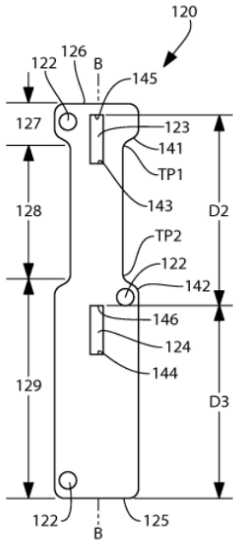
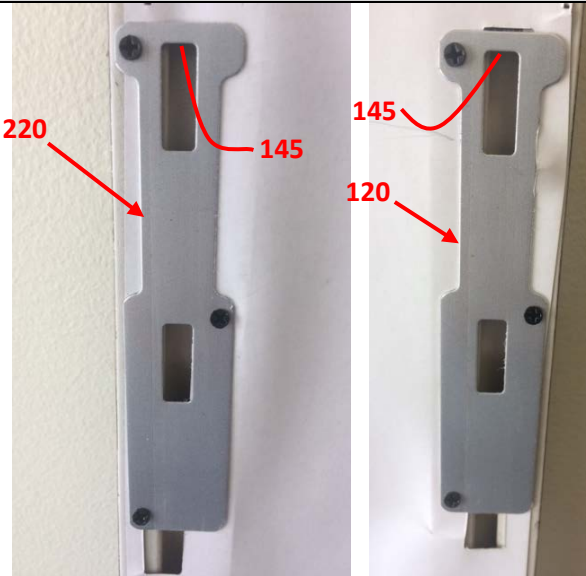
CLAIM 11 OF U.S. PATENT 8,746,644	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,746,644	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
An over-the-door hanging, apparatus (100) comprising:	 <p>A technical perspective drawing of an over-the-door hanging apparatus (100). The apparatus consists of a rectangular mirror (111) mounted on a frame (101). The frame is designed to be hung over a door (170) using a top rail (151) and side rails (158). The top rail (151) is secured to the door by a fastener (258). The side rails (158) are secured to the door by a fastener (251). The mirror (111) is held in place by a bracket (110). The entire assembly is labeled 100.</p>	 <p>A photograph of a Huntington Home Over-the-Door Mirror (100) installed on a light-colored wooden door. The mirror is rectangular with a silver-colored frame. A red line points to the mirror assembly, which is labeled 100. The mirror is mounted on the door using a top rail and side rails, which are secured to the door by fasteners. The mirror reflects the interior of the room, showing a window and some furniture.</p>

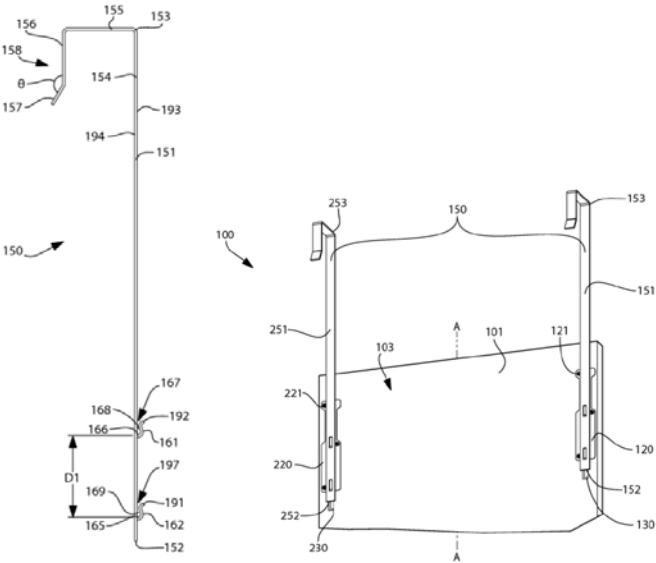
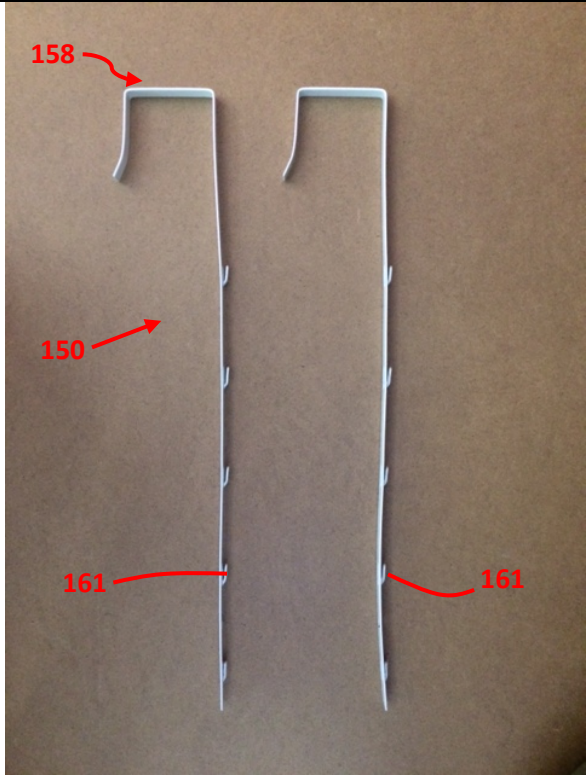


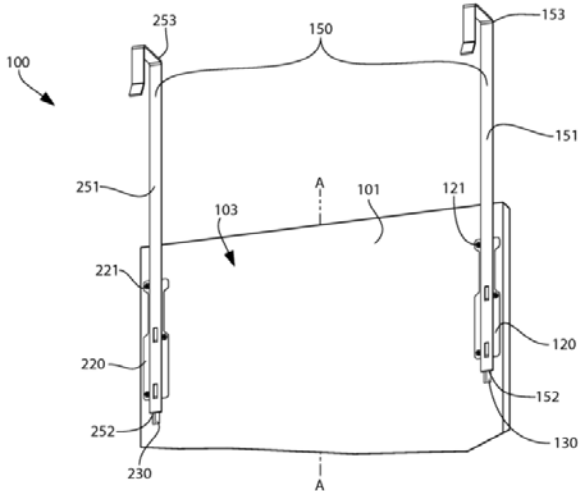
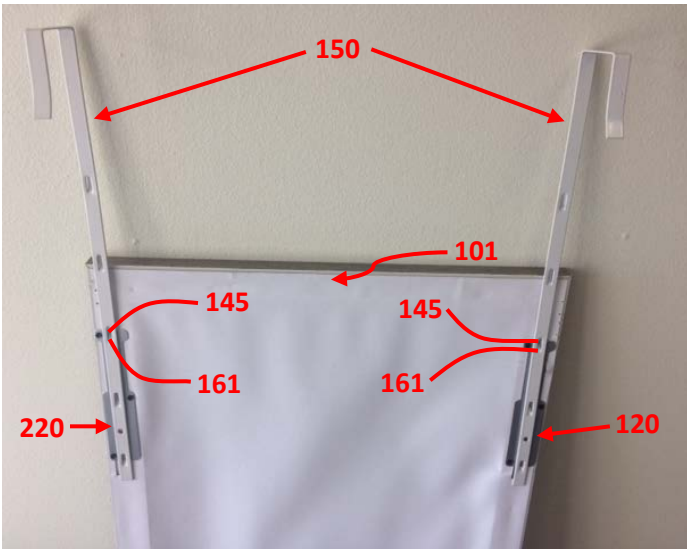
CLAIM 11 OF U.S. PATENT 8,746,644	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,746,644	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>a frame (101) comprising an outer edge (112), an inner edge (113) defining a central opening (114), and a rear surface (103);</p>		

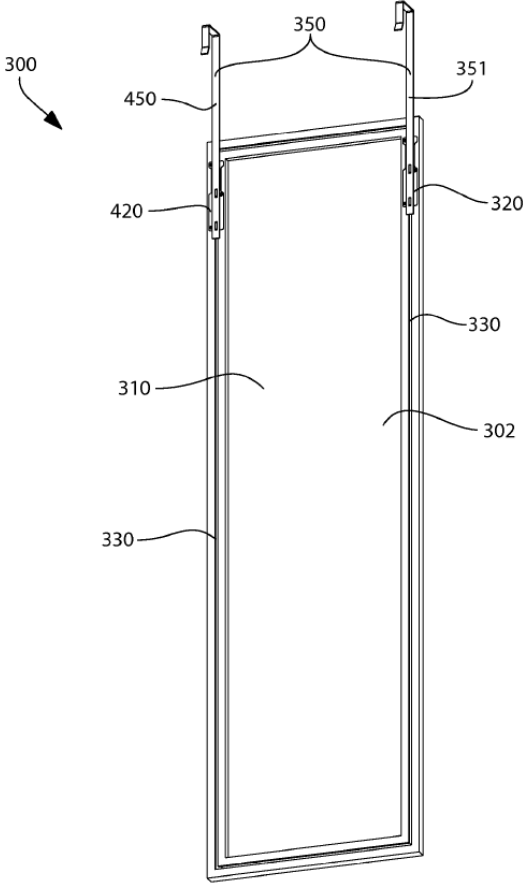
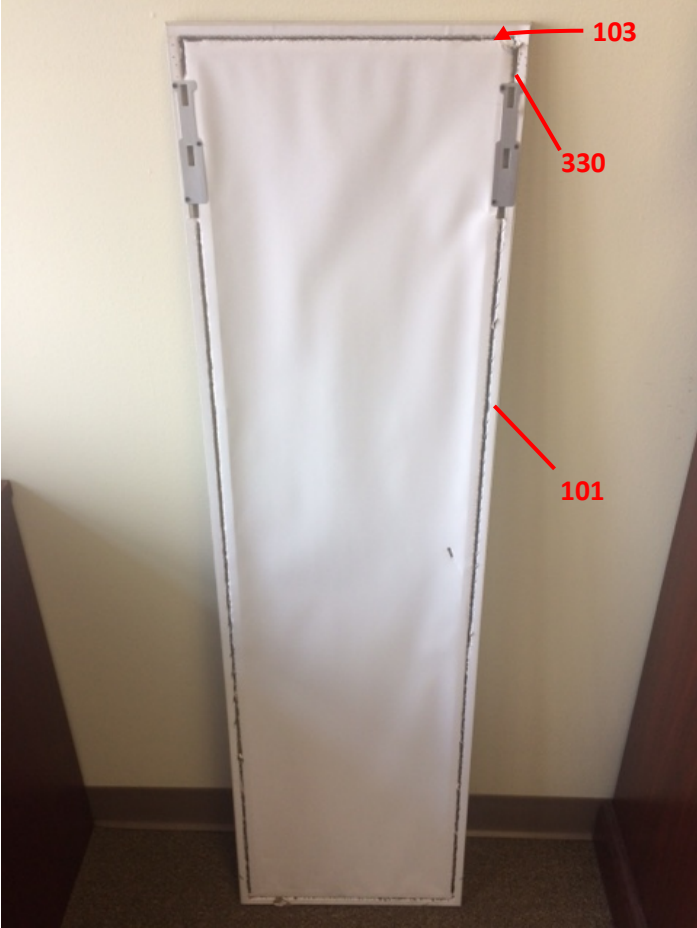
CLAIM 11 OF U.S. PATENT 8,746,644	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,746,644	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
a flat article (110) positioned within the central opening (114) of the frame (101);	 <p>A technical perspective drawing of a door mirror assembly. It shows a rectangular mirror (110) mounted within a frame (101). The frame has a central opening (114) where the mirror is positioned. Various components are labeled with reference numerals: 251 points to the top edge of the frame, 150 and 158 point to the top edge of the mirror, 171 points to the top edge of the frame, 151 points to the top edge of the mirror, 111 points to the mirror surface, 170 points to the side of the frame, and 110 points to the mirror surface.</p>	 <p>A photograph of a Huntington Home over-the-door mirror. The mirror is rectangular and mounted on a light-colored wooden door. Red arrows point to the mirror (110) and the frame (101). The mirror is positioned within the central opening (114) of the frame.</p>

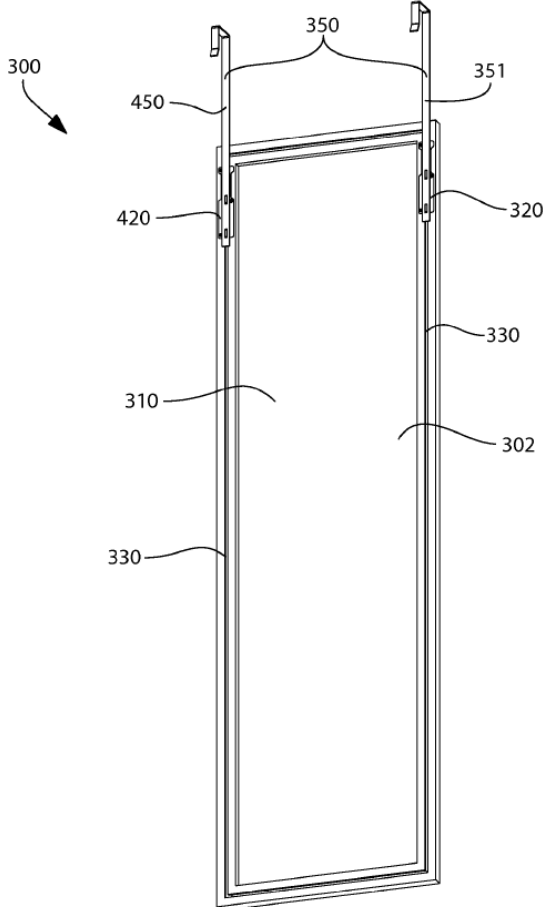
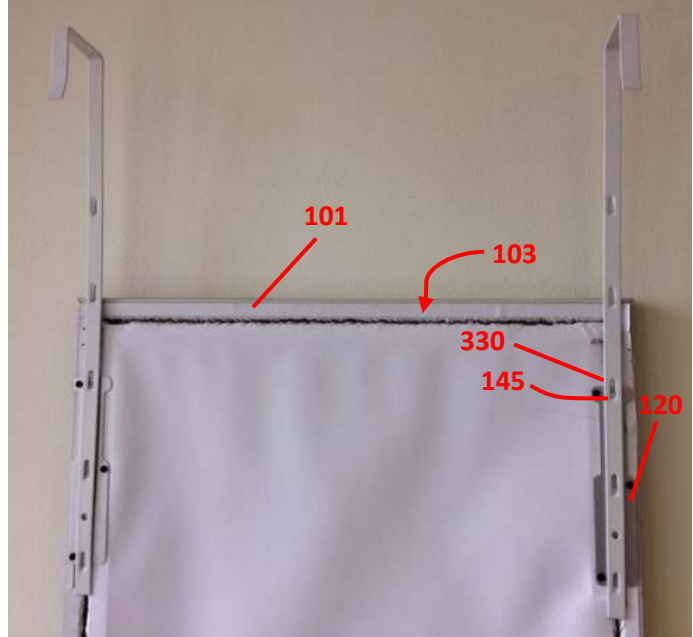
CLAIM 11 OF U.S. PATENT 8,746,644	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,746,644	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>a first mounting plate (120) and a second mounting plate (220), the first and second mounting plates (120, 220) secured to the rear surface (103) of the frame (101) on opposite sides of a vertical centerline (A-A) of the frame (101),</p>		

CLAIM 11 OF U.S. PATENT 8,746,644	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,746,644	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>the first mounting plate (120) comprising a first edge (145), the second mounting plate (220) comprising a first edge (145), the first edge (145) of the first mounting plate (120) being vertically aligned with the first edge (145) of the second mounting plate (220);</p>	 <p>According to U.S. Patent No. 8,746,644, “only the first mounting plate 120 will be described in detail with the understanding that the discussion is applicable to the second mounting plate 220.” See U.S. Patent No. 8,746,644; col. 9, ll. 29-31.</p>	

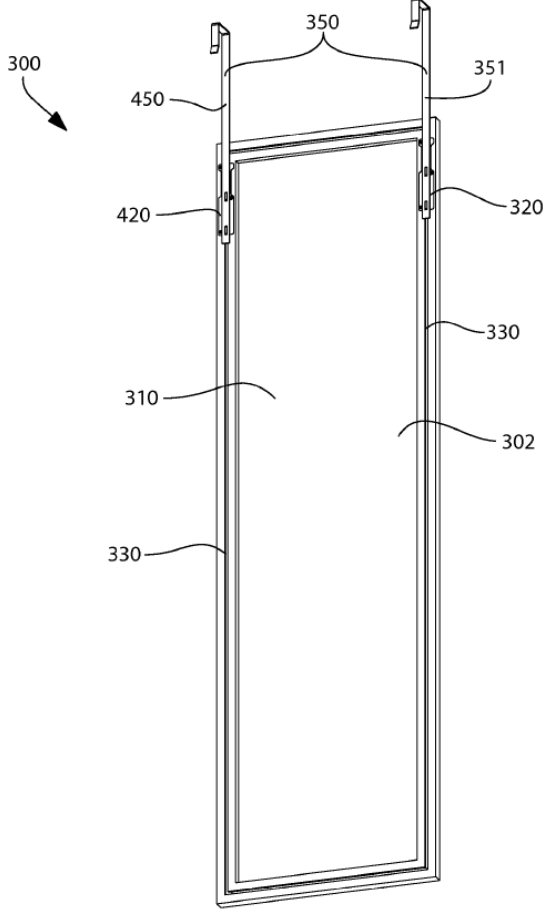
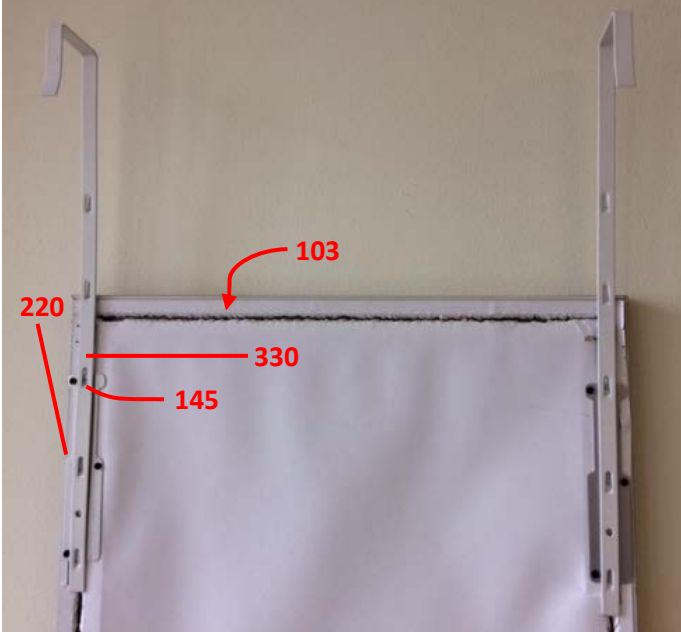
CLAIM 11 OF U.S. PATENT 8,746,644	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,746,644	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>a bracket assembly (150) comprising at least one bracket (158) for engaging a top edge of the door, a first hook (161), and a second hook (161);</p>	 <p>According to U.S. Patent No. 8,746,644, the “structural details of the elongate bracket members 151, 252 will be discussed herein with respect to the first elongate member 151 with the understanding that the same is applicable to the second elongate member 251 in all respects. <i>See U.S. Patent No. 8,746,644; col. 7, ll. 38-41.</i></p>	

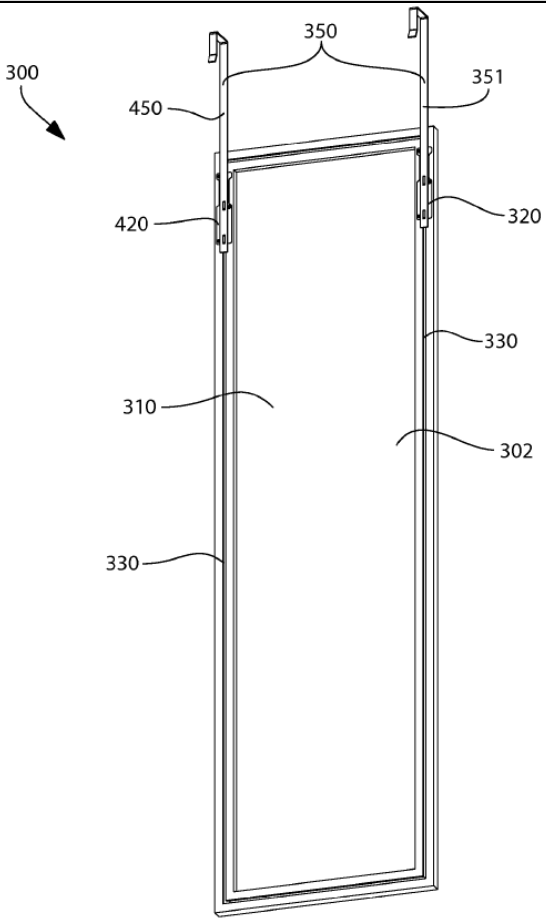

CLAIM 11 OF U.S. PATENT 8,746,644	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,746,644	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>the frame (101) slidably mounted to the bracket assembly (150) through slidable mating between: (1) the first edge (145) of the first mounting plate (120) and the first hook (161) of the bracket assembly (150); and (2) the first edge (145) of the second mounting plate (220) and the second hook (161) of the bracket assembly (150);</p>	 <p>Technical drawing of a mirror assembly 100. The assembly includes a frame 101 and a bracket assembly 150. The bracket assembly 150 consists of a first mounting plate 120 and a second mounting plate 220. The first mounting plate 120 has a first edge 145 and a first hook 161. The second mounting plate 220 has a first edge 145 and a second hook 161. The frame 101 is slidably mounted to the bracket assembly 150. Other components labeled include 103, 121, 130, 151, 152, 153, 230, 251, 252, and 253. A dashed line A indicates a cross-section.</p>	 <p>Photograph of the Huntington Home Over-the-Door Mirror. Red arrows point to components corresponding to the patent drawing: 150 (bracket assembly), 101 (frame), 145 (first edge of first mounting plate), 161 (first hook), 220 (second mounting plate), and 120 (first mounting plate).</p>

CLAIM 11 OF U.S. PATENT 8,746,644	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,746,644	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>an annular channel (330) formed into the rear surface (103) of the frame (101);</p>	 <p>According to U.S. Patent No. 8,746,644, “all features of the over-the-door hanging apparatus 300 that are not described below should be interpreted as being identical to the corresponding component from the over-the-door hanging apparatus 100 described above.” <i>See U.S. Patent No. 8,746,644; col. 14, ll. 37-40.</i></p>	

CLAIM 11 OF U.S. PATENT 8,746,644	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,746,644	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>the first mounting plate (120) secured to the rear surface (103) of the frame (101) so that the first edge (145) of the first mounting plate (120) overlies the annular channel (330);</p>		



CLAIM 11 OF U.S. PATENT 8,746,644	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,746,644	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
<p>the second mounting plate (220) secured to the rear surface (103) of the frame (101) so that the first edge (145) of the second mounting plate (220) overlies the annular channel (330);</p>		

CLAIM 11 OF U.S. PATENT 8,746,644	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,746,644	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
the first hook (161) of the bracket assembly (150) extending into the annular channel (330); and	 <p>A technical drawing of a mirror assembly 300. It features a rectangular frame with an annular channel 330. A bracket assembly 350 is mounted to the top of the frame, with a hook 351 extending into the channel. Other components labeled include 450, 420, 310, 302, and 320.</p>	 <p>A photograph of the Huntington Home Over-the-Door Mirror. Red arrows point to the bracket assembly 150 and the hook 161, which is shown extending into the annular channel 330 of the mirror frame.</p>

CLAIM 11 OF U.S. PATENT 8,746,644	EMBODIMENT DISCLOSED IN U.S. PATENT NO. 8,746,644	HUNTINGTON HOME OVER-THE-DOOR MIRROR (INFRINGING PRODUCT)
the second hook (161) of the bracket assembly (150) extending into the annular channel (330).	